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October 15, 2001

Magalie Roman Salas, Secretary
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

Re: Revisions of the Commission's Rules To Ensure Compatibility with
Enhanced 911 Emergency Calling Systems- CC Docket No. 94-102
Texas RSA 1 Limited Partnership dba XIT Cellular
TTY Quarterly Report - Third Quarter 2001

Dear Ms. Salas:

Transmitted herewith, on behalf of Texas RSA 1 Limited Partnership dba XIT Cellular is its carrier quarterly report on the progress of TTY-digital deployment solutions pursuant to the Commission's *Fourth Report and Order* in this proceeding (CC Docket No. 94-102).¹

If you have any questions regarding this matter, please contact the undersigned.

By: _____
John Kuykendall
Derrick Rogers
Its Attorneys

Attachment

cc: Kris Montieth, Chief, Policy Division, Wireless Telecommunications Bureau
Pam Gregory, Chief, Disabilities Rights Office, Consumer Information Bureau
Qualex International (with diskette)

XIT CELLULAR

¹ A facsimile copy of the report prepared by an authorized company representative is attached. A supplemental filing will be made after the original has been received.

TTY REPORT
October 12, 20001

1. Network infrastructure software development

XIT Cellular (AXIT@) utilizes Nortel Networks equipment to provide TDMA digital services. XIT understands that Nortel Networks has completed its development of software and product tests.

2. Handset development and testing plans

XIT must rely on handset vendors to develop the required handsets. When handsets are available testing can be performed with area PSAPs to insure compatibility.

3. Beta testing and lab testing

XIT must rely on Nortel Networks and handset vendors for initial conformance testing.

4. Release and general availability to carriers of network infrastructure software

XIT understands that Nortel Networks=software load will be generally available during 2001.

5. Availability to carriers to full acceptance test units

XIT understands that Nortel Networks plans to test and confirm the solution performance.

6. Efforts toward achieving digital wireless solution capability with enhanced TTY devices

XIT understands that the solution provided by the MTX10 software load addresses Baudot type messages only. Other capabilities may be included later, after standards are adopted.

7. Carrier coordination of testing with PSAP

See response to item 2. above.

8. Carrier testing activities, including field testing, consumer end-to-end testing, and other necessary tests

XIT cannot begin testing activities until the correct software load is installed in the switch and handsets are generally available.

9. Retail availability of necessary consumer equipment.

At this time, it is unknown when handsets will be available.

10. Geographic scope of network infrastructure deployment

Respectfully Submitted,

Darrell F. Dennis
Assistant General Manager